

L Number	Hits	Search Text	DB	Time stamp
-	246	Bratzler-r\$.in. Petersen-D\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 14:42
-	9	(Bratzler-r\$.in. Petersen-D\$.in.) and immunostimul\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 14:44
-	68	poly-G AND (cancer tumor) AND (treat\$ therap\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 14:45
-	1	poly-G.ti. AND (cancer tumor) AND (treat\$ therap\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 14:46
-	19	poly-G AND (cancer tumor) AND (treat\$ therap\$) AND chemotherap\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 14:47
-	3	poly-G SAME chemotherap\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 14:47
-	24	poly-G AND chemotherap\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 14:48
-	11	McCluskie\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 20:25
-	0	poly-G SAME cacner	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 14:51
-	4	poly-G SAME cancer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 14:51
-	95	Bates-P\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 17:37
-	2	Bates-P\$.in. and oligonucleotide	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 17:49
-	43	"5645986"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 18:52
-	1	Bates-P\$.in. and miller-d\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 18:08
-	7	"5645986" and ddG	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 19:21

-	29	krieg\$.in. AND oligonucleo\$ AND chemotherap\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 20:30
-	0	oligonucleo\$ AND (paxex paclitaxel)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 19:28
-	55	(CpG polyG poly-G G-rich) AND paclitaxel	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 19:31
-	0	krieg\$.in. AND oligonucleo\$ AND chemotherap\$ AND (cancer tumor) AND (paclitaxel taxol)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 19:40
-	29	krieg\$.in. AND oligonucleo\$ AND chemotherap\$ AND (cancer tumor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 19:46
-	68	CpG SAME hormone AND (cancer tumor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 19:56
-	2	"6194338"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 19:56
-	24	"6194388"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 20:07
-	3366	oligonucleotide AND (Cancer tumor) and (therapy therapeutic) AND (paclitaxel taxol herceptin her2 her2/neu interferon-alpha IFN-alpha)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 20:09
-	314	oligonucleotide SAME (Cancer tumor) SAME (therapy therapeutic) AND (paclitaxel taxol herceptin her2 her2/neu interferon-alpha IFN-alpha)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 20:10
-	314	oligonucleotide SAME (Cancer tumor) SAME (therapy therapeutic) AND (paclitaxel taxol herceptin her2 her2-neu interferon-alpha IFN-alpha)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 20:10
-	211	oligonucleotide SAME (Cancer tumor) SAME (therapy therapeutic) AND (paclitaxel taxol)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 20:11
-	76	oligonucleotide SAME (Cancer tumor) SAME (therapy therapeutic) SAME (paclitaxel taxol)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 20:14
-	8	oligonucleotide SAME (Cancer tumor) SAME (therapy therapeutic) SAME (Her2)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 20:15
-	1	oligonucleotide SAME (Cancer tumor) SAME (therapy therapeutic) SAME (Herceptin)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 20:18
-	17	oligonucleotide SAME (Cancer tumor) SAME (therapy therapeutic) SAME (interferon-alpha IFN-alpha)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 20:21

-	24	oligonucleotide SAME (Cancer tumor) SAME (interferon-alpha IFN-alpha)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 20:21
-	12	KRIEG\$.in. AND oligonucleotide SAME (Cancer tumor) SAME (treat\$ therap\$) AND (interferon IFN)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 20:25
-	0	McCluskie\$.in. AND davis\$-h.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 20:27
-	636	davis\$-h.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 20:27
-	0	davis\$-h.in. AND non-CpG	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 20:27
-	2	davis\$-h.in. AND CpG	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 20:28
-	291	oligonucleo\$ SAME (paclitaxel taxol)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 20:31
-	257	oligonucleo\$ SAME (paclitaxel taxol) AND (cancer tumor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 20:31
-	0	CpG SAME oligonucleo\$ SAME (paclitaxel taxol) SAME (cancer tumor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 20:31
-	98	oligonucleo\$ SAME (paclitaxel taxol) SAME (cancer tumor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 20:34
-	62	antisense SAME oligonucleo\$ SAME (paclitaxel taxol) SAME (cancer tumor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 20:35
-	0	poly-G SAME oligonucleo\$ SAME (paclitaxel taxol) SAME (cancer tumor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 20:35
-	0	poly-G SAME(paclitaxel taxol) SAME (cancer tumor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 20:36
-	6	poly-G SAME (cancer tumor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 20:37
-	352	CpG SAME (cancer tumor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 20:37
-	1	CpG SAME (cancer tumor) SAME (paclitaxel taxol)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 20:37

-	0	CpG SAME (cancer tumor) SAME (herceptin)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 20:38
-	26	CpG SAME (cancer tumor) SAME (interferon)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 20:40
-	37	CpG SAME (cancer tumor) SAME combination	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 20:43
-	43	"5645986"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 21:18
-	4280	(taxol paclitaxel) AND (cancer tumor) and (treat\$ therap\$) and combination	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 21:19
-	704	(taxol paclitaxel) SAME (cancer tumor) SAME (treat\$ therap\$) SAME combination	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 21:20
-	54	(taxol paclitaxel) SAME (cancer tumor) SAME (treat\$ therap\$) SAME combination SAME (CpG antisense oligonucleotide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 21:23
-	54	(taxol paclitaxel) SAME (cancer tumor) SAME (treat\$ therap\$) SAME combination SAME (c-myb myb antisense oligonucleotide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 21:25
-	0	(taxol paclitaxel) SAME (cancer tumor) SAME (treat\$ therap\$) SAME combination SAME (c-myb myb)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 21:25
-	14	(taxol paclitaxel) SAME (cancer tumor) SAME (treat\$ therap\$) SAME combination SAME (antisense ADJ oligonucleotide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 21:26
-	47	(taxol paclitaxel) SAME (cancer tumor) SAME (treat\$ therap\$) SAME (antisense ADJ oligonucleotide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 21:36
-	1	(herceptin) SAME (cancer tumor) SAME (treat\$ therap\$) SAME (antisense ADJ oligonucleotide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 21:38
-	36	(herceptin) SAME (cancer tumor) SAME (treat\$ therap\$) SAME combination	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 15:27
-	1684	antisense AND (paclitaxel taxol)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 15:28
-	288	antisense SAME (paclitaxel taxol)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 15:28
-	21	antisense SAME (paclitaxel AND taxol)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 15:29

-	16	antisense SAME (paclitaxel AND taxol) AND (cancer tumor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 15:30
-	252	antisense SAME (paclitaxel taxol) AND (cancer tumor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 15:31
-	94	antisense SAME (paclitaxel taxol) SAME (cancer tumor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 15:38
-	87	antisense SAME (chemotherap\$) SAME (cancer tumor) AND (Interferon-alpha IFN\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 15:40
-	6	antisense SAME (chemotherap\$) SAME (cancer tumor) SAME (Interferon-alpha IFN\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 15:41
-	1076	antisense AND (chemotherap\$) SAME (cancer tumor) AND (Interferon-alpha IFN\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 15:42
-	87	antisense SAME (chemotherap\$) SAME (cancer tumor) AND (Interferon-alpha IFN\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 15:43
-	10	CpG SAME (chemotherap\$) SAME (cancer tumor) AND (Interferon-alpha IFN\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 15:45
-	6	CpG SAME (chemotherap\$) SAME (cancer tumor) AND (Interferon-alpha IFN-alpha)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 15:48
-	0	(immunostimula\$ ADJ oligonucleo\$) SAME (Interferon-alpha IFN-alpha)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 15:48
-	18	(immunostimula\$ ADJ oligonucleo\$) AND (Interferon-alpha IFN-alpha)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 15:49